KOSITSKIY, G.I.

Analyzing causes of sound phenomena in the artery following its compression by a cuff. Biofizika 3 no.6:648-657 '58.

(MIRA 12:1)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut tuberkuleza, Moskva.

(ARTERIES, physical. sound phenomena after compression of cuff $(R_{\rm US})$)

KOSITSKIY, G.I., kand.med.nauk

Cerebral cortex. Zdorov'e 4 no.10:6-8 0 '58 (CEREBRAL CORTEX)

(MIRA 11:11)

KCSITSKIY, G.I.,

Comparison of the methods for studying arterial pressure. Sov.med. 22 no.4:74-82 Ap '58 (NIRA 11:7)

1. Iz fiziologicheskoy laboratorii Nauchno-issledovatel skogo instituta tuberkuleza (dir. V.F. Thernyshev, zam.dir. - prof.D.D. Aseyov).

(BLOOD PRESSURE, determ. arterial, comparison of methods (Rus))

KOSITSKIY, G.I.

Theoretical basis of an acoustic method for studying arterial pressure. Fiziol. zhur. 44 no.12:1146-1157 D '58 (MIRA 12:1)

l. Fiziologicheskaya laboratoriya Nauchno-issledovatel'skogo
instituta tuberkuleza, Moskva.

(BLOOD PRESSURE, determ.

acoustic method (Rus))

(AUSCULTATION.

acoustic blood pressure determ. (Rus))

KOSITSKIY, G.I.

Respiratory waves of blood pressure in humans [with summary in English], Biul.eksp.biol. i med. 45 no.2:26-28 F'58. (MIRA 11:5)

1. Iz fiziologicheskoy laboratorii Gosudarstvennogo nauchnoissledovatel'skogo instituta tuberkuleza (dir. V.F. Chernyshev). Predstavlena deystvitel'nym chlenom AMN SSSR V.V. Parinym.

(BLOOD PRESSURE, physiology, resp.waves (Rus))
(RESPIRATION, physiology, resp. blood pressure waves (Rus))

a many subject

KOSITSKIY, Grigoriy Ivanovich

[Sonic method for investigating arterial pressure; theoretical basis of the method and the significance of compression sounds for the evaluation of cardiovascular function.] Zvukovoi metod issledovaniia arterial nogo davleniia; teoreticheskie osnovy metoda i znachenie kompresionnykh mvukov dlia otsenki funktsional nogo sostoianiia serdechno-sosudistoi sistemy. Moskva, Medgiz, 1959. 274 p. (MIRA 13:8) (BLOOD PRESSURE) (SOUND)

KOSITSKIY, G.I., doktor med. nauk

Man in cosmic flight. Zdorov's 5 no.10:4-6 0 59. (MIRA 13:2) (SPACE BIOLOGY) (FLIGHT-PHYSIOLOGICAL ASPECTS)

KOSITSKIY, G.I.; ASEYEV, D.D.; PLOTITSYNA, T.G.; VYSOKOVA, T.H.; ANIANTOVA-FILIPPOVA, I.S.; FEDOTOVA, Z.H.; SEREZHNIKOVA, S.F.

Respiratory disorders with signs of tuberculous intoxication. Probl.tub. 37 no.3:27-35 '59. (MIRA 12:6)

1. Iz Moskovskogo nauchno-issledovatel¹skogo instituta tuberkuleza Ministerstva zdravookhraneniya RSFSE (dir.V.F.Chernyshev). (TUERCULOSIS, PULMONARY, compl. resp. disord. in toxic stages (Rus))

DEMIKHOV, Vladimir Petrovich; KOSITSKIY, (I.I., red.; SENCHILO, K.K., tekhn. red.

[Experimental transplantation of vital organs; experiments in transplanting the heart, lungs, head, kidneys and other organs] Peresadka zhiznenno vazhnykh organov v eksperimente; opyty po peresadke serdtsa, legkikh golovy, pochek i drugikh organov. Moskva, Medgiz, 1960. 258 p. (MIRA 15:6) (TRANSPLANTATION OF ORGANS, TISSUES, ETC.)

KOSITSKIY, G.I.; AGRACHEV, G.I.; VYSOKOVA, T.M.; KALANDADZE, Z.F.; KIDANOVA, Z.S.

Disorders of respiratory and circulatory function in chronic fibrous-cavernous pulmonary tuberculosis and their pathogenesis. Probl. tub. 38 no.3:75-83 '60. (MIRA 14:5)

1. Iz Nauchno-issledovatel'skogo instituta tuberkuleza Ministerstva zdravookhraneniya RSFSR (dir. V.F.Chernyshev, zamestitel' direktora po nauke - prof. D.D.Aseyev).

(TUBERCULOSIS) (RESPIRATORY ORGANS—DISEASES)

(BLOOD—CIRCULATION, DISORDERS OF)

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120007-6

KOSITSKIY, G.I., prof.

Is telepathy possible? Zdorov'e 7 no.11:26-28 N '61.
(THOUGHT-TRANSFERENCE) (MIRA 14:11)

OLEYNIK, Stepan Fedorovich; KOSITSKIY, G.I., red.; LYUDKOVSKAYA, N.I., tekhn. red.

[Theory of heart sounds] Teoriia serdechnykh shumov. Moskva, Medgiz, 1961. 232 p. (MIRA 15.7)

KOSITSKIY, G.I., prof.

Electronics in medicine. Zdorov's 8 no.2:1-3 F '62. (MIRA 15:4) (ELECTRONICS IN MEDICINE)

KOSITSKIY, G.I. (Moskva)

Review of I.A.Arshavskii's book, "The physiology of blood circulation in utero". Fiziol. zhur. 48 no.1:104-106 Ja '62. (MIRA 15:2) (BLOOD_GIRCULATION) (FETUS)

KOSITSKIY, G.I. (Moskva)

Nature of biological tissue incompatibility in homotransplantation.
Usp.sovr.biol. 54 no.1:71-89 J1-Mg '62. (MIRA 15:11)
(HOMDGRAFTS)

KOSITSKIY, G.I.

"The theory of the acoustic method of studying arterial pressure."

Report submitted, but not presented at the 22nd International Congress of Physiological Sciences.

Leiden, the Netherlands 10-17 Sep 1962

KOSITSKIY, G.I., prof.

State and tasks of the introduction of physiological methods in clinical investigation. Biul. Uch. med. sov. 3 no.1:3-7 Ja-F 162. (MIRA 17:10)

KOSITSKIY, G.I., prof. (Moskva)

Jan Evangelista Prukyne. Sov. zdrav. 22 no.2:56-60 *63. (MIRA 16:2) (PURKYNE, JAN EVANGELISTA, 1787-1869)

KOSITSKIY, G.I., prof.

Path of a researcher. Zdorov'e 9 no.5:7-8 My'63. (MIRA 16:9) (PARIN, VASILII VASIL'EVICH, 1903 -(CARDIOVASCULAR SYSTEM_RESEARCH)



GUBAR', A.V., dots.; KOSITSKIY, G.I.; KULIKOVA, V.S.; MAL'TSEVA,
T.A.; MARKOVA, A.A.; MILYUTINA, L.A.; ORESHUK, F.A.;
PETROV, S.I.; CHESNOKOVA, S.A.; ASRATYAN, E.A., prof., red.;
OKHNYANSKAYA, L.G., red.; BUKOVSKAYA, N.A., tekhn. red.

[Manual on practical exercises for a course in normal physiology] Rukovodstvo k praktickeskim zaniatiiam po kursu normal'noi fiziologii. [By] A.V.Gubar' i dr. Moskva, Medgiz, 1963. 303 p. (MIRA 17:3)

1. Chlen-korrespondent AN SSSR(for Asratyan).



KOSITSKIY, G.I., prof. (Moskva)

Principles of dominants and inhibition of pathological processes; concerning H.Selye's article "Nonspecific resistance". Pat. fiziol. i eksp. terap. 6 no.6:80-84 N-D'63 (MIRA 17:3)



KOSITSKIY, G.I., prof.

"Streptomycin; physiological mechanisms of its influence on the nervous system." Probl. tuberk. 41 no.2:78-81 '63 (MIRA 17:2)



KOSITSKIY, G.I. (Moskva)

Biological evolution of man and the prevention of diseases of the cardiovascular system. Vest. ANN SSSR 21 no.1:24-28 '66. (MIRA 19:1)

KOSITSKIY, I. YA.

Orgtekhplan mashinostroitel'nogo zavoda / Organizational-technical plan for machine-building plants /. Moskva, Mashgiz, 1953. 200 p,

SO: Monthly List of Russian Accessions, Vol. 6 No. 9 December 1953.



KOSITSKIY, L.V., kand.tekhn.nauk

Resistance of wood to impact bending. Sbor. trud. MISI no.13:121-139
158. (MIRA 11:8)

(Wood--Testing)

KOSITSKIY, L.V.

Determining the deformation characteristics of plastics in bending. Plast.massy no.10:53-54 '63. (MIRA 16:10)

KOSITSKIY, L.V.

Some aspects of calculating the strength of structural elements under impact loads. Sbor. nauch. trud. Dnepr. inzh.-stroi. inst. no.31:31-34 *63 (MIRA 18:1)

MARTYNENKO, A.; KOSITSKIY, Ya.V., kand.arkhitektury, spets.red.;
MOROZOVA, G.V., red.; BRUSINA, L.N., tekhn.red.

[Hospitals abroad; problems in the planning and standardisation of hospital buildings] Bol'nitsy za rubezhom; voprosy planirovki i normirovaniia bol'nichnykh zdanii. Hoskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960. 193 p.

(MIRA 13:12)

(HOSPITALS---CONSTRUCTION)

KUMPAN, P.V., kand.arkhitektury Kositskiy, Ya.V., kand.arkhitektury, SAMSONOV, G.A., arkhitektor

Urban medical services and new types or hospitals. Izv. ASIA no.2:78-87 '60. (MIRA 13:7) (Hospitals—Construction)

GRADOV, G.A.; KALININA, G.F.; MODEL', A.M.; NIVRAYEV, G.A.; SAMOYLOV, A.V.[deceased]; SVIRSKIY, V.A.; KOSITSKIY, Ya.V., kand. srkhit., nauchnyy red.; MANIKOV, M.Ye., kand. med. nauk, nauchnyy red.; MOROZOVA, G.V., red.; BRUSINA, L.N., tekhn. red.

[Sanatoriums and rest homes; manual on designing] Sanatorii i doma otdykha; posobie po proektirovaniiu. Moskva, Gosstroiizdat, 1962. 223 p. (MIRA 15:7)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut obshchestvennykh zdanii i sooruzhenii.

(Sanatoriums) (Labor rest homes)

KOSITSKIY, Ya.V., kand.arkhitektury

Commerce and transportation. Gor.khoz.Mosk. 35 no.5:13-16 My t61. (MOSCOW-City planning)

State of small amounts of radioelements in solutions. Part 1. State of tri- and tetravalent ruthenium in hydrochloric acid solutions.

Zhur.neorg.khim. 2 no.2:444-451 F '57. (MLRA 10:5)

(Buthenium)

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Kististing niv

AUTHORS:

Starik, I.E. and Kositsin, A.V.

583

TITLE:

The State of Small Quantities of Radio-Elements in Solutions.

I. State of 3- and 4-valent Ruthenium in Hydrochloric Acid Solutions. (Sostoyanie Malykh Kolichestv Radioelementov v Rastvorakh.

I. Sostoyanie 3- i 4-valentnovo ruteniya v solyanokislykh rastvorakh).

PERIODICAL:

"Zhurnal Neorganicheskoy Khimii" (Journal of Inorganic Chemistry, Vol.11, No.2, pp.444-451. (U.S.S.R.). iq 17

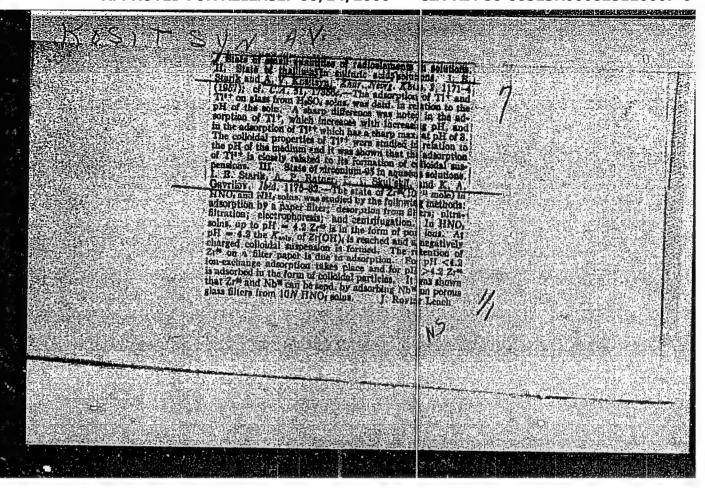
ABSTRACT:

A characteristic feature of radic-elements is their ability to become adsorbed on precipitates and colloidal impurities present in solutions as well as on the walls of chemical apparatus. Thus adsorption effects are of great importance in determining the behaviour of small quantities of radio-elements and provide information on the state of these elements in solution. The radio-active isotopes of ruthenium are one of the main splinter elements and in the present investigation parallel studies were made of the adsorption of ruthenium on glass and of its state in hydrochloric acid solutions.

The adsorption on glass of 3- and 4- valent ruthenium in relation to the pH was studied for hydrochloric-acid solutions with ruthenium concentrations of 10-4 to 10-7mol. Ultra-filtration was used to determine the range of existence in these solutions

Card 1/2

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SHKOL'NIK, M.Ya.; KOSITSYN, A.V.

Effect of boron on the rate of P32 inclusion in the nucleic acids of the sunflower. Dokl.AN SSSR 144 no.3:662-664 My 162.

(MIRA 15:5)

1. Botanicheskiy institut im. V.L.Komarova AN SSSR. Predstavleno akademikom A.L.Kursanovym.

(Boron) (Nucleic acids) (Sunflowers)

KOSITSYN, A.V.; SHKOL'NIK, M.Ya.

"Flant nutrition and metabolism" by Konrad Mangal. Reviewed by A.V.Kositsyn, M.IA.Shkol'nik. Bot.zhur. 48 no.2:289-291 F *63.

(MIRA 1664)

1. Botanicheskiy institut imeni V.L.Komarova AN SSSR, Leningrad.
(Plants-Nutrition) (Plants-Metabolism)
(Mengel, Konrad)

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120007-6

SHKOLNIK, M. I.; KOSITSYN, A. V.; PARIBOK, T. A.; DAVYDOVA, V. N.

"The physiological role of zinc in plants."

report submitted to 10th Intl Botanical Cong, Edinburgh, 3-12 Aug 64.

AS USSR, Leningrad.



"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120007-6

KOSITSYN, A.V.; IGOSHINA, T.I.

Intracellular distribution of zinc in tomato leaf tissues. Fiziol. rast. 11 no.2:175-180 Mr-Ap '64" (MIRA 17:4)

1. Komarov Botanical Institute, U.S.S.R. Academy of Sciences, Moscow.

KOSITSYN, A.V.

Distribution of zinc between the cell sap and the rest of the cell content in tomato leaves. Dokl. AN SSSR 160 no.5:1212-1214 F 165.

(MIRA 18:2)

1. Submitted July 10, 1964.

"APPROVED FOR RELEASE: 06/14/2000

CIA-RDP86-00513R000825120007-6

KOSITSYN, B.A.

USSR/Chemical Technology - Chemical Products and Their Application. Silicates. Glass. Ceramics. Binders, I-9

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 62381

Author: Imil', A. I., Kositsyn, B. A.

Institution: None

Title: Heating of Aggregate in the Preparation of Concrete Mix

Original

Periodical: Transp. str-vo, 1956, No 3, 14-16

Abstract: Least effective is heating of aggregate by means of steam pipes in the bin. "Steam needle" 30 mm in diameter with steam pressure of 2 atmospheres heats in 2.5 hours a stack with a 75 cm radius. Radius of action of "air needle" (hot air) is of 50 cm in gravel and 25 in sand. Heating furnace of continuous operation based on SSSM-022 gravel washer raises temperature of the sand to 33° in 2 minutes. Most effective from the standpoint of duration is heating of gravel and crushed stone with hot water. Duration of heating

cycle is of 1-1.5 minutes.

Card 1/1

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120007-6"

KOSITSYN, B. A. Cand Tech Sci -- (diss) "Certain methods of calculating fine torsion in spatial rod systems." Mos, 1958. 18 pp (Mos Inst of Engineers of Urban Construction of Mos City Executive Committee,), 150 copies (KL, 52-58, 102)

KOSITSYN, B.A., inzh.

Designing bridge spans with consideration for the three-dimensional performance of the elements. Trudy MIIGS no.8:43-63 158. (MIRA 14:7)

(Bridges-Design)

KOSITSYN, B.A., kand. tekhn.nauk, red.; BORODINA, I.S., red.; RODIONOVA, V.M., tekhn. red.

[Static computations for large-panel buildings] Staticheskie raschety krupnopanel nykh zdanii. Moskva, Gosstroiizdat, 1963. 276 p. (MIRA 16:8)

KOSITSYN, B.A.; LISHAK, V.I.; SERGEYEV, D.D.

Responses to P.P. Shagin's article "The problem of settling joints in frameless apartment houses on irregularly compressed and sagging foundations." Osn., fund. i mekh.grun. 6 no.2:23-26 (MIRA 17:4)

ZAYTSEV, N.V., kandidat tekhnicheskikh nauk; KOSITSYN, I.A., dotsent, redaktor; DAMASKINA, G.B., redaktor; VECHERSKIY, P.A., dotsent, retsenzent; KOSITSYN, I.A., dotsent, retsenzent; KOSIMIN, T.F., inzhener, retsenzent; MUDEL'MAN, G.E., inzhener, retsenzent; MEDVEDEVA, L.A., tekhnicheskiy redaktor.

[Technological equipment of bakeries] Tekhnologicheskoe oborudovanie khlebozavodov. Pod red. I.A.Kositsyna. Moskva, Pishchepromizdat, 1954. 431 p. [Microfilm] (MLRA 8:2)

(Bakers and bakeries—Equipment and supplies)



KOSITSYN, I.

Introducing mechanization by using credits from the State Bank. Mukelev.prom. 25 no.1:9 Ja '59. (MIRA 12:3)

l. Glavnyy inzhener Kulomzinskogo khlebopriyemnogo punkta Omskoy oblasti.
(Grain-handling machinery)
(Omsk Province-Grain elevators-Equipment and supplies)

GERNET, M.M., doktor tekhn.nauk, prof.; DIKIS, M.Ya., doktor tekhn.nauk, prof.; LUK'YANOV, V.V., doktor tekhn.nauk, prof. [deceased]: POPOV, V.I., doktor tekhn.nauk, prof.; SOKOLOV, A.Ya., doktor tekhn.nauk, prof.; SOKOLOV, V.I., doktor tekhn.nauk, prof.; SURKOV, V.D., doktor tekh.nauk, prof.; BARANOVSKIY, N.V., kand.tekhn.nauk,dots.; BROYDO, B.Ye., kand.teknn. nauk, dots.; BUZYKIN, N.A., kand.tekhn.nauk, dots.; GOROSHENKO, M.K., kand.tekhn.nauk, dots.; GORTINSKIY, V.W., kand.tekhn.nauk. dots.; GREBENYUK, S.M., kand.tekhn.nauk, dots.; GUS'KOV, K.P., kand.tekhn. nauk, dots.; DEMIDOV, A.R., kand.tekhn.nauk, dots.; ZHISLIN, Ya.M., kand.tekhn.nauk, dots.; KARPIN, Ye.B., kand.tekhn.nauk, dots.; KOSITSYN, I.A., kand. tekhn.nauk, dots. [deceased]; GEYSHTOR, V.S., kand.tekhn.nauk, dots.; MARSHALKIN, G.A., kand.tekhn.nauk, dots.; MOIDAVSKIY, G.Ye., kand.tekhn.nauk, dots.; ODESSKIY, D.A., kand. tekhn.nauk, dots.; PELEYEV, A.I., kand.tekhn.nauk, dots.; RUB, D.M., kand.tekhn.nauk, dots.; SKOBLO, D.I., kand.tekhn.nauk, dots.; SHUVALOV, V.N., kand.tekhn.nauk, dots.; KHMEL'NITSKAYA, A.Z., red.; SOKOLOVA, I.A., tekhn. red.

[Principles of the design and construction of machinery and apparatus for the food industries] Osnovy rascheta i konstruirovaniia mashin i apparatov pishchevykh proizvodstv. Moskva, Pishchepromizdat, 1960. 741 p. (MIRA 14:12) (Food industry—Equipment and supplies)



"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120007-6

KOSITSYN, I.I.

Kositsyn, I.I. - "The lympatic connection of the thyroid fland, neck and lungs," Trudy Medinstituta ($^{\perp}$ zhev. gos. med. in-t), Vol. V II, 1949, p. 19-31

So: U-3950, 16 June 53, (jetopis "hurnal 'nykh Statey, No. 5, 1949).



KOSITSYN, I.I.

Localization of ribonucleic acid in the lymph node cells.
Arkh. anat., gist. i embr. 43 no.8:88-95 162.
(MIRA 17:8)

1. Kafedra anatomii (zav. - prof. I.I. Kositsyn) Permskogo meditsinskogo instituta. Adres avtora: Perm', Kommunisticheskaya ulitsa, 26, Meditsinskiy institut, kafedra anatomii.

KOSITSIN, I. I., prof. (Perm')

Plasma cells. Probl. gemat. i perel. krovi no.12:35-38 '61.

(MIRA 15:6)

KOSITSYN, I.I.

Data on comparative anatomy of immunity. Biul.eksp.biol. i med. 55 no.1:69-74 Ja¹63. (MIRA 16:7)

1. Iz kafedry anatomii (zav. I.I.Kositsyn) Permskogo meditsinskogo intituta. Predstavlena deystvitel'nym chlenom ANN SSSR P.F.Zdorovskim.

(LYMPHOID TISSUE) (IMMINITY)

SHUL'MAN, N.K.; ANDREYEVA(I.A.; PALENKO, I.A.; KOSITSYN, I.Ye.; TIL'BA, A.P.; BARANCHEYEV, L.M.; MOSKALENKO, A.V., red.; GOLOVIN, A.A., tekhn.red.

[Nature in Amur Province] Priroda Amurskoi oblasti. Blagoveshchensk, Amurskoe knizhnoe izd-vo, 1959. 308 p. (MIRA 13:4)

1. Amurakiy otdel Vsesoyuznogo geograficheskogo obshchestva (for all, except Noskalenko, Golovin).

(Amur Province--Geography)

KOSITSYN, R. 1.

Kositsyn, H. I. - "The morphology of the lymphatic vessels and junctions of the thyroid gland", Trudy Medinstituta (Izhev. gos. med. in-t), Vol. VI, 1948, p. 152-85.

SO: U-h110, 17 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 13, 1949).

CIA-RDP86-00513R000825120007-6" APPROVED FOR RELEASE: 06/14/2000

KOSITSYN, N.S.

Some characteristics of the internal organization of the gigantocellular region in the reticular formation of the brain stem. Dokl.AN SSSR 145 no.4:920-921 Ag '62. (MIRA 15:7)

l. Institut fiziologii im. I.P.Pavlova AN SSSR. Predstavleno akademikom V.N.Chernigovskim.
(BRAIN) (CELIS)

KOSITSYN, N.S.

Characteristics of axodendritic connections in the reticular formation of the brain stem. Dokl. AN SSSR 147 no.2:477-479 N '62. (MIRA 15:11)

1. Institut fiziologii im. I.P. Pavlova AN SSSR. Predstavleno akademikom V.N. Chernigovskim. (BRAIN)



KOSITSYN, N.S.

Modes of the distribution of synaptic ends of a separate axon system on a single neuron. Dokl. AN SSSR 159 no.3:648-651 N '64 (MIRA 18:1)

1. Institut fiziologii im. I.P.Pavlova AN SSSR. Predstavleno akademikom V.N. Chernigovakim.

BAHMINDRA, V.P.; KOSITSYN, N.S.

Experimental uremia as a model of a pathological state for the study of the morphology of nerve endings. Riul. eksp. biol. i med. 55 no.2:126-127 F'63. (MIRA 16:6)

1. Iz laboratorii morfologii (zav. - chlen-korrespondent AMN SSSR prof. N.G.Kolosov) Instituta fiziologii imeni I.P.Pavlova (dir. akad. V.N.Chernigovskiy) AN SSSR, Leningrad. (UREMIA) (NERVES)

KOSITSYN, N. V.

Combined penicillin and sulfonamide themapy of orbital phlegmon. Vest. oft. 29t6, Nov.-Dec. 50. p. 22-3

1. Of the Eye Clinic (Director -- Prof. Z. G. Frank-Kamenotskiy), Irkutsk Hedical Institute.

CLIS. 20, 3, March 1951

KOSITSYN, N.V., dotsent

Clinical observations of surgical diathermocoagulation of the sclera in the region of the ciliary body with an external incision and a peripheral iridectomy in glaucoma. Vest. oft. 76 no.5:60-64 S-0 163. (MIRA 17:1)

1. Zaveduyushchiy kafedroy glaznykh bolezney Irkutskogo meditsinskogo instituta.

KOSITSYNA, Aleksandra Mikhaylovna

Intra-Bone Anaesthesia Concerning (ortopedò) Traumatological Operations on the Extremities

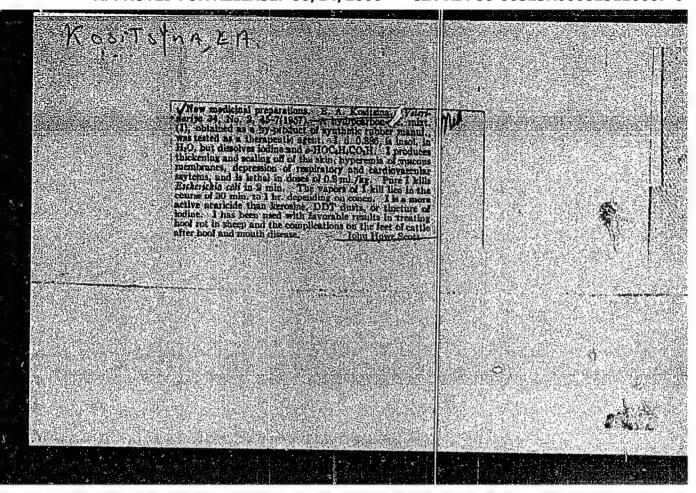
Dissertation for candidate of a Medical Science degree. Saratov "N.I.I. VOSKHITO," 1957

TRELINA, Valentina Nikolayevna; KOSITSYNA, Anna Illarionovna; BISEROV, M.P., red.; ZAKHARCHUK, V.K., tekhn. red.

[Mechanization of the production of canned hors d'ocuvres; organization of the production of canned hors d'ocuvres in the canning shops of the Petropavlovsk Tin Can Factory] Mekanizatsiia proizvodstva zakusochnykh konservov; organizatsiia vyrabotki zakusochnykh konservov v konservnom tsekhe Petropavlovskoi zhestiano-banochnoi fabriki. Petropavlovsk-Kamchatskii, Knizhnaia red. "Kamchatskoi pravdy," 1963. 12 p. (MIRA 17:1)

(Petropavlovsk-Kamchatskiy-Canning industry)

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120007-6



SHOTAKOVSKIY, M.F.; SKVORTSOVA, G.G.; SANOYLOVA, M.Ya.; ZAPURHAYA, K.V.; KOSITSYNA, E.I.

Vinyl compounds. Izv.Sib.otd.AN SSSN mo.1:36-43 '61. (MI:A 14:2)

1. Vostochno-Sibirskiy filial Sibirskogo otdoleniya All SSSR. (Vinyl compounds)

ACC NR: AP7006248

SOURCE CODE: UR/0079/67/037/001/0255/0260

AUTHOR: Sokolov, B. A.; Grishko, A. N.; Kuznetsova, T. A.; Kositsyna, E. I.; Zhuk, L. V.

ORG: Irkutsk Polytechnic Institute (Irkutskiy politekhnicheskiy institut); Irkutsk Institute of Organic Chemistry, Siberian Branch, Academy of Sciences, SSSR (Irkutskiy institut organicheskoy khimii Sibirskogo otdeleniya Akademii nauk SSSR)

TITLE: Studies in the area of fluoroorganosilicon compounds. Part 3: Reactions of fluoro- and chlorosilanes with phenylacetylene

SOURCE: Zhurnal obshchey khimii, v. 37, no. 1, 1967, 255-260

TOPIC TAGS: silane, fluorinated organic compound, chlorinated organic compound, organosilicon compound, acetylene compound

ABSTRACT: In order to study further the addition of fluorosilanes to unsaturated organic compounds, particularly acetylenic ones, and also to synthesize alkenylsilanes, the addition of methylpropyl-, methylisobutyl, methylbutylfluorosilanes and also of the corresponding chlorosilanes to phenylacetylene in the presence of Speier's catalyst was carried out. In all cases, the addition was found to form a mixture of a- and \$-substituted styrenes:

Card 1/2

UDC: 547.245+547.314

ACC NR: "AP7006248

$$C_6H_5C = CH + HSIR_1R_2X$$

$$X = Y, CL$$

$$C_6H_5CH = CHSIR_1R_2X$$

$$X = Y, CL$$

The compounds obtained and their yields were: a-methylpropylfluorosilylstyrene (42%), \$\beta\$-methylpropylfluorosilylstyrene (39%), a-methylisobutylfluorosilylstyrene (38%), \$\beta\$-methylpropylfluorosilylstyrene (30%), a-methylputylfluorosilylstyrene (48%), \$\beta\$-methylpropylchlorosilylstyrene (45%), a-methylpropylchlorosilylstyrene (25%), \$\beta\$-methylpropylchlorosilylstyrene (45%), a-methylisobutylchlorosilylstyrene, \$\beta\$-methylpropylchlorosilylstyrene (53%), a-methylbutylchlorosilylstyrene (30%), \$\beta\$-methylisobutylfluorosilylstyrene (46%), a-methylisobutylfluorosilylstyrene (95%), \$\beta\$-methylisobutylfluorosilylstyrene, a-methylpropylfluorosilylstyrene, \$\beta\$-methylpropylfluorosilylstyrene, \$\beta\$-methylpropylfluorosilylethylbenzene, and \$\beta\$-methylisobutylfluorosilylethylbenzene, and \$\be

SUB CODE: 07/ SUBM DATE: 15Nov65/ ORIG REF: 008/ OTH REF: 013

Card 2/2

IVANOVA, M.P.; SIDOROV, R.I.; KOSITYNA, E.I.; GOLOVANOVA, N.I.

Composition of the gasoline fraction of petroleum from the Markov field. Khim. i tekh. topl. i masel 8 no.12:13-17 D '63.

(MIRA 17:1)

1. Sibirskoye otdeleniye AN SSSR.

KOSITSYNA E.I.

33605 8/678/61/000/038/005/009 A057/A126

// 0/20 AUTHORS:

Sidorov, R.I., Nedel', M.M., Khvostikova, A.A., Ivanova, L.S.

Kositayna, E.I.

TITLE:

Investigation of the composition of industrial liquid-phase hydrogenation products. Report 6. Investigation of the composition of the gasoline fraction in the hydrogenation product

of petroleum residues

PERIODICAL:

Akademiya nauk SSSR. Vostochno-Sibirskiy filial. Trudy. Seriya khimicheskaya, no. 38, Moscow, 1961. Prevrashcheniya aromaticheskikh uglevodorodov v protsesse destruktivnoy gidrogenizata

sii., 77 - 86

TEXT: The composition of the gasoline fraction obtained from a liquid-phase hydrogenation product from mazout of Ramashkin and Andizhan petroleum was investigated in order to improve the efficiency of hydrogenation plants. The amount of the gasoline fraction, separated by fractional distillation in a laboratory-scale column, was 26.1% of neutral cd1, 0.67% (2.7% of the methanenaphthenic fraction) of which were hydrogarbons boiling at 20 - 50°C. The

Card 1/3

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Investigation of the composition of.....

latter contain 1.01% 2-methylbutane, 0.93% n-pentane, and 0.75% non-saturated hydrocarbons, or a small quantity of cyclopentane. Determinations by the GROZNii method [Abstracter's note: not described here] showed the following composition of the investigated gasoline: 8% non-saturated, 25% aromatic, 17.5% naphthenic, and 49.2% paraffinic hydrocarbons. The high content of aromatic hydrocarbons indicates the usefulness of this gasoline as automobile fuel. The single components in the methane-naphthenic fractions were separated also chromatographically on MCM (ShSM) 60 - 150 mesh silica gel, with 12 activity units. The final identification of each component was carried out by means of Raman spectra. 117 compounds, i.e. about 77% of the methane-naphthenic concentrate were identified and some regularities observed. It was observed that naphthenes contain only 12% compounds with quaternary carbon atoms, while paraffinic contain 29.0%. Naphthenes with quaternary atoms are apparently less stable in liquid-phase hydrogenations. Aromatic hydrocarbons were separated in the present study chromatographically and then by fractional distillation into 34 fractions. 14 compounds were identified by means of Raman spectra [on a MCH-51 (ISP-51) device] and ultraviolet spectra [on a CO -4 (SP-4) device]. The composition of the aromatic fraction indicates

Card 2/3

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Investigation of the composition of.....

the uselessness of the investigated gasoline fraction for the chemical industry. The high content of aromatic compounds and the composition of the methane-naphthenic fraction demonstrates on the other hand that the investigated gasoline fraction could be a suitable automobile fuel. There are 1 figure and 5 tables.

Card 3/3

SHOSTAKOVSKIY, M.F.; SKVORTSOVA, G.G.; ZAPUNNAYA, K.V.; KOSITSYNA, E.I.

Vinylation of indole. Zhur.prikl.khim. 35 no.4:915-917

Ap '62.

(MTRA 15:4)

1. Irkutskiy institut organicheskoy khimii Sibirskogo otdeleniya
AN SSSR.

(Indole) (Vinylation)

SIDOROV, R.I.; NEDEL', M.M.; KHVOSTIKOVA, A.A.; IVANOVA, L.S.; KOSITSYNA, E.I.

Composition of industrial liquid-phase hydrogenates. Report No.6: Composition of the gasoline fraction of petroleum residue hydrogenates. Trudy Vost.-Sib.fil.AN SSSR no.38:77-86 161. - (MIRA 15:4) (Gasoline) (Hydroparbons) (Hydrogenation)

YEROKHIN, Viktor Mikhaylovich, inzh.; LANIN, Gennadiy Izrailevich, inzh.; KOSITSYNA, K.N., inzh., red.

[P-52] bulldozer with hydraulic control; the Bryans' Plant for Road Machinery and Building Equipment] Buldozer D-52] s gidravlicheskim upravleniem; Brianskii zavod der chrykh i streitel nykh mashin. Moskva, Stroitzdat, 1964. 21 p. (MIRA 18:5)

1. Nachal'nik konstruktorskogo otděla navesnogo otorudovaniya Bryanskogo zavoda dorozhnykh i stroitel'nykh nashin. (for Yerokhin). 2. Bryanskiy zavod dorozhnykh i stroitel'nykh mashin (for lanir).

KOSIZEK

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Application, Part 3. - Food Industry.

H

Abs Jour: Referat. Zhurnal Khimiya, No 21, 1958, 72372.

Author : F. Litos, R. Kosizek, J. Fortova.

Inst Title

: Upon the Rapid Determination of Moisture, Fat and Salt in Meat Raw Materials, Semifinished and Finished Products.

Orig Pub: Prumysl potravin, 1957, 8, No 2, 89-92.

Abstract: The ground sample (about 10 g) is put into a Petri cup, which has been weighed in advance, dried 30 min. at 170 to 1750, and weighed with an accuracy to 0.01 g. The fat content is determined by extraction and weighing either fat, or the residue, or by the method based on the pre-

Card : 1/2

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CIA-RDP86-00513R000825120007-6"

KOSJENKO, Z., REMICZOWA, A.

"Opowiadania o zyciu mozgu" (Tales about the life of the brain), by Z. Kosjenko, A. Remiczowa. Reported in New Books (Nowe Ksiazki), No. 13, July 1, 1955

SOV/112-59-1-42

Translation from: Referativnyy zhurnal. Elektrotekhnika, 1959, Nr 1, p 4 (USSR)

AUTHOR: Kosivtsoy N. N.

TITLE: Measures Against Electric-Energy Losses Are Important Untapped Possibilities

Stepping-Up Labor Productivity

PERIODICAL: Tr. In-ta ekon. AS Kirgizskaya SSR, 1958, Nr 1(3), pp 3-8

ABSTRACT: Bibliographic entry.

Card 1/1

KOSIVTSOV, N.N.; YESIPOV, N.S., red.; ANOKHINA, M.G., tekhn.red.

[Introduction of new machinery and improvement in the utilization of the old are paramount factors for an increase in labor productivity] Vnedrenie novoi i uluchshenie ispol'-zovaniia nalichnoi tekhniki - vazhneishii faktor povysheniia proizvoditel'nosti truda. Frunze, Akad.nauk Kirgizskoi SSR.

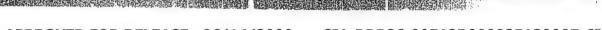
In-t ekonomiki, 1959. 166 p. (MIRA 12:11)

(Kirghizistan-Technical innovations-Efficiency, Industrial)

KOSKA, Jan

Electricity installation in historical buildings. Elektronik 19 no. 7:209 Jl '64.

AND THE PROPERTY OF THE PROPER



KOSKA, M.

Some possibilities of diagnosis in disorders of pancreatic exceecration. Bratisl. lek. listy 1 nc.ll:688-697 '64

l. I. interna klinika Lek. fak. Univerzity Komenskeho v Bratislave; veduci: prof. MUDr. M. Ondrejicka.

KOSKA,M.; JANOTKA,M.

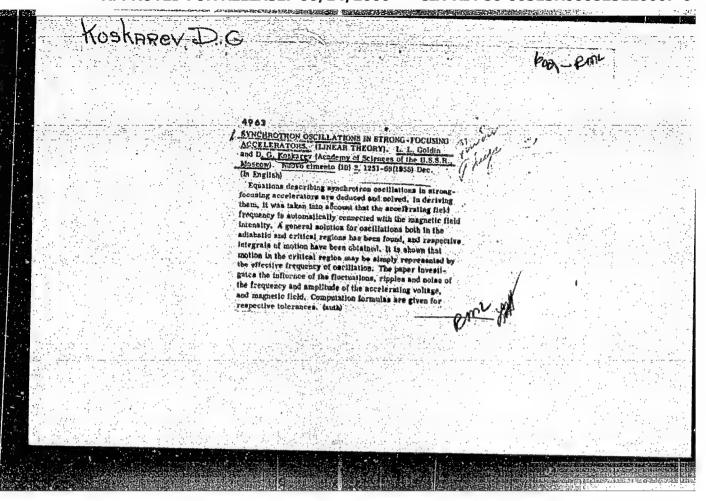
Determination of digestion and absorption of fats, proteins, and carbohydrates in patients with total duodenopancreatectomy. Bratisl. lek. listy 44 no.5:296-300 *64.

1. Katedra internej mediciny I.Lek.fak. Univ. Komenskeho v Bratislave; vedouci prof. MUDr. M. Ondrejicka.

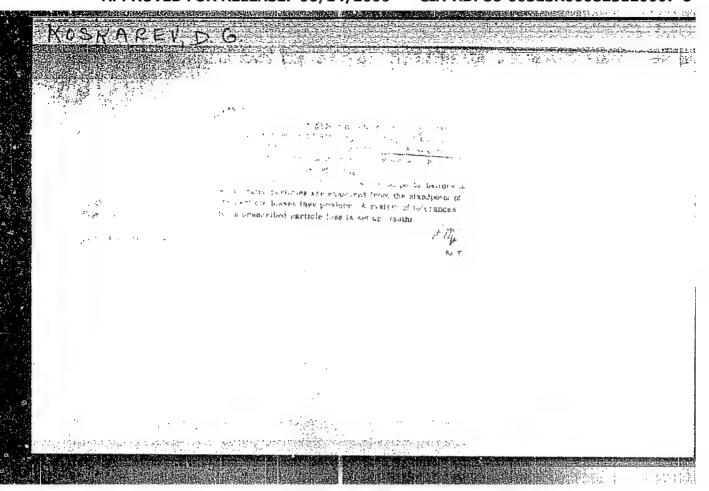
LERANTH, Jozsef; KOSKA, Zoltan

Hand transistor pipe crack detector. Radiotechnika 14 no. 3:84-85
Mr '64.

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120007-6



"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120007-6



VIADIMIRSKIJ, V.V.; KOMAR, Je.G.; MINC, A.L.; GOI.DIN, L.L.; KOSKAREV, D.C.; MONDSZON, N.A.; NIKITIN, S.Ja.; RUBCINSKIJ, S.M.; SKACKOV, S.V.; STRELICOV, N.S.; TRASOV, Je.K.; MEDONOS, S., inz. [translator]

Main characteristics of the planned proton accelerator for 50-60 BeV energy with sharp focusing. Jaderna energie 3 no.2:56-57 F 157.

KOSKHAREV, B. P., YARIN, E.P., ARTYUKH, I., Y., and VULIS, L. A.

"Thermal Problems of a Boundary Layer at Heterogenous and Diffusive Combustions."

Report submitted for the Conference on Heat and Mass Transfer, Minsk, BSSR, June 1961.

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120007-6

KUSKHIN, L.I.

Category : USSR/Electricity - Dielectrics

G-2

Abs Jour : Ref Zhur - Fizika, No 1, 1957 No 1540

Author : Koskhin, L.I.

Title : Second Temperature Maximum of the Idelectric Constant of Barium Titanate.

Orig Pub : Uch. zap. Leningr. gos. ped. in-ta, 1955, 103, 295-303

Abstract: The ballistic method was used to investigate the dependence of the dielectric constant in weak electric fields of constant direction. The first temperature maximum of BaTiO₃ was seen to be followed by a second maximum, the magnitude and position of which depend on the charging time of the specimen, on the value of the applied field, on the type of specimens, and on the character and magnitude of the impurities. In the vicinity of the second maximum, & may exceed the value near the first maximum by a factor of five or more. Previous

firing of the specimens shifts of maxima toward lower temperatures.

Card : 1/1

KOSKIN, L.N. [Koshkin, L.N.] inz., kandidat technickych ved; PEZLAR, O., inz. [translator]

Rotor automatic lines. Pod org 17 no.5:209-212 My 163.

KOS'KIN, M.

Defects in the organization of elevator and mill construction. Muk.-elev.prom. 20 no.9:28 S '54. (MLRA 7:12)

1. Shcherbakovskoye stroitel'no-montazhnoye upravleniye. (Grain elevators) (Flour mills)

ANOSOV, A.S. [deceased]; HOS'KIN, Vall.

Elastica. y damping gear clutch. Trudy LFI no.254:14-17 '65.

(HITA 19:1)

APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120007-6"

KOROTKOV, S., kand.tekhn.nauk; KOSKIN, Ye., inzh.

Testing the solidity of concrete by ultrasonics. Na stroi.Ros. 3 no.8:29-30 Ag '62. (MIRA 15:12) (Concrete—Testing) (Ultrasonic testing)

L 27103-66 EWT(m)/EWP(k)

ACC NR: AP6017415

SOURCE CODE: UR/0097/65/000/010/0035/0038

AUTHOR: Korotkov, S. N. (Candidate of technical sciences); Koskin, Ye. S. (Engineer)

ORG: none

TITIE: Use of ultrasonic pulses to study the properties of reinforced concrete/5 E

SOURCE: Beton 1 zhelezobeton, no. 10, 1965, 35-38

TOPIC TACS: reinforced concrete, ultrasonic inspection

ABSTRACT: The ultrasonic pulse method may be successfully used for checking the increase of strength in concrete aged under natural conditions and subjected to heat and moisture treatment. This method gives a clear indication of the structural changes which take place in concrete which is repeatedly frozen and thawed and exposed for short terms to temperatures of 100-500°. The ultrasonic method may be used for inspection of concrete strength and quality in prefabricated objects and in monolithic structures with an accuracy of ±10%. Mass production of the proper ultrasonic instruments should be organized and efforts should be made to standardize the ultrasonic testing method for wider use in the inspection of prefabricated and monolithic structures. Orig. art. has: 7 figures. [JPRS]

SUB CODE: 11 / SUBM DATE: none / ORIG REF: 007

Cord 1/1/1

UDC: 666.982.017:620.179

TIKHONOV, V.V., kand.tekhn.nauk; KOS*KIN, Yu.P., kand.tekhn.nauk; KHOZHAINOV, A.I., kand.tekhn.nauk

un karalu kangalahan dalah dalah kalukan dalah dalah berakan kangan kerapan kangan kangan berakan berakatan berakat

Heating-up of asynchronous motors operating for rather short periods of time. Vest. elektroprom. 32 no.11:22-25 N *61.

(MIRA 14:11)

(Electric motors, Induction)



ZILOVA, T.K.; PETRUKHINA, N.I.; PALKIN, B.A.; RYAZANOV, N.V.; FRIDMAN, Ya.B.; prinimali uchastiye: BULANOV, Yu.A., KOS'KINA, V.N.

Tension and torsion testing of studs at different flexibility of load-applying devices. Zav.lab. 27 no.7:877-883 °61.

(Materials--Testing)

KOS'KO, F.A.; AYGISTOV, Z.Kh.

We shall prevent losses in animal husbandry. Veterinariia 41 no.1:8-10 Ja '64. (MIRA 17:3)

l. Nachal'nik Upravleniya veterinarii Ministerstva proizvodstva i zagotovok sel'skokhozyaystvennykh produktov Belorusskoy SSR (for Kos'ko). 2. Glavnyy veterinarnyy vrach Upravleniya veterinarii Ministerstva proizvodstva i zagotovok sel'skokhozyaystvennykh produktov Belorusskoy SSR (for Aygistov).

COLUMN TO A LOCAL DESCRIPTION OF THE PARTY O

KOZHEVHIKOV, S.H.; KOZIMNKO, A.K.; KOS'KO, I.K.; MARTYNENKO, V.V.; RASKIN, YR.M.;

Instruments for the testing of machinery. Trudy Sem.teor.mash. 13 no.51: 86-111 '53. (MIRA 7:1)

(Engineering instruments) (Machinery-Testing)

KOS'KO, F.A.; FISHELEVICH, M.A.

Organization of the control of hypodermosis in White Russia. Veterinariia 41 no.3:7-9 Mr '64. (MIRA 18:1)

网络西班牙斯哈尔斯尼斯哈里斯哈里斯尔斯尔

l. Nachal'nik upravleniya veterinarii Ministerstva proizvodstva i zagotovok sel'skokhozyaystvennykh produktov Belcrusskoy SSR (for Kos'ko). 2. Nachal'nik epizooticheskogo otryada Ministerstva proizvodstva i zagotovok sel'skokhozyaystvennykh produktov Belcrusskoy SSR (for Fishelevich).

KOS'KO, F.A. (Belorusskaya SSR); SHMULEVICH, Sh.S. (Belorusskaya SSR); SHCHASTLIVYY, I.N. (Belorusskaya SSR); ZAROVNYY, V.S. (Belorusskaya SSR); ZAROVNYY, V.S.

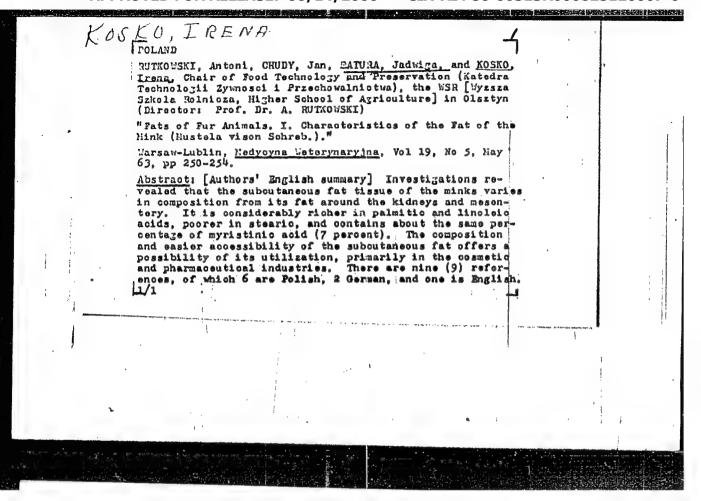
Measures for extremely dangerous focuses of infection. Veterinaria 41 no.9:7-9 S '64. (MIRA 18:4)

1. Direktor Gorokhovskoy veterinarnoy laboratorii, Volynskaya oblast¹ (for Zarovnyy).

KOSKO, I. N.

"The Mint Family (Labiatae) of the Belorussian SSR and Their Significance in the National Economy." Cand Eiol Sci, Belorussian State U, Minsk, 1953. (RZhBiol, No 1, Sep 54)

SO: Sum 432, 29 Mar 55



WYRZYKOWSKA, Krystyna; KOSKO, Irena

Observation on certain segments of the alimentary tract in the mink (Mustela vison Schreb.) Rocz nauk roln zootechn 84 no.1:

1. Department of Animal Anatomy and Institute of Breeding Small livestock and Fur Bearing Animals of the Division of Animal Breeding of the School of Agriculture, Olsztyn. Head of Department Prof. R. Towarnicki; Head of Institute: Prof. dr. A. Martyniak.

IVANOV, D.N.; KOS'KO, M.K.

Linear parageneses of the main rock-forming elements of the andesite-basalts of Kamchatka. Dokl. AN SSSR 164 no.6:1363-1365 0 '65. (MIRA 18:10)

1. Gruppa matematicheskoy geologii Leningradskogo otdeleniya Matematicheskogo instituta im. V.A.Steklova AN SSSR i Nauchnoissledovatel'skiy institut geologii Arktiki Gosudarstvennogo geologicheskogo komiteta ESSR. Submitted April 21, 1965.

Trubyandesite-sysmite-diorite formation of the Gryntorskiy trough (Koryan highland). Dokl. AN SSER 163 no.5:1221-1229 ag 155.

1. Neuchne-isaledovateliskiy institut geologic Arktiki. Submitted April 29, 1965.

"APPROVED FOR RELEASE: 06/14/2000 CIA-RDP86-00513R000825120007-6

KOS'KO, Z. K.

KOS'KO, Z. K.- "Investigation of Processes Occurring in Hardened Chromium Steel During Ammealing." Min of Higher Education USSR, Dnepropetrovsk Order of Labor Red Banner Metallurgical Inst imeni I. V. Stalin, Dnepropetrovsk, 1955 (Dissertations For Degree of Candidate Of Technical Sciences)

SO: Knizhnaya Letopis! No. 26, June 1955, Moscow